

heading "Description of the Preferred Embodiments" to:

--With reference to the attached figures, 1 indicates in its whole, a mould according to the invention, essentially consisting of a tray 2 in which the product to be cooked or heated is inserted and that is provided, on the upper side of its diverging side walls, with an edge 3 essentially consisting of a wing projecting outwards and which projects by a greater extent than its width. The bottom wall of tray 2 is flat.--

**IN THE CLAIMS:**

Cancel claims 20 and 21.

Please amend claim 15 as follows:

--15. (Amended) A flexible mould for confectionery and bread-making, comprising:

a one-piece silicone sheet-like self-supporting tray comprising a bottom wall, side walls extending upwardly from the bottom wall, each side wall having an upper edge and including a silicone peripheral wing extending outwardly from the upper edge of each of the side walls around the perimeter of the side walls, said wing having a peripheral edge, the silicone being of the type that has resistance and flexibility and resists temperatures of an oven for making confectionery and breads; and

a stiffening element in the form of a wing stiffening element fixed to the wing near the peripheral edge of said wing and

extending entirely around said wing,

*V*  
*ca*  
said stiffening element being so constructed as to stiffen said mould in order to give the mould the resistance required to carry weight of a product in the mould without being deformed while keeping the flexibility features and in order to make it possible to lift the mould by the wing so that the mould resists deformation under strain caused by contents of the mould.--

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*C3*  
(Please add the following claim:)

-22. (New) A flexible mould according to claim 15, wherein the mould is so shaped and constructed as to make it possible to flatten said mould in order to store it in a reduced space and to take fragile contents out of the mould.--

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